## AMENDED

## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

| Date of filing in State Engineer's Office. JUL 2 6 1994   |
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| Returned to applicant for correction  |
| Corrected application filed. NOV 1 5 1994 Map filed. NOV 1 5 1994   |
| The applicant Hecla Mining Co. (Formerly LAC Minerals and/or Equinox Resources)   |
| P. O. Box 1861 of Lovelock Street and No. or P.O. Box No. City or Town  |
| Nevada 89419 hereby make. S application for permission to change the  |
| point of diversion.  Point of diversion, manner of use, and/or place of use   |
| of water heretofore appropriated under.  Amended Permit No. 57263.  Identify existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree and  |
| identify right in Decree.   |
|   |
| 1. The source of water is underground source (Rosebud Portal)  Name of stream, lake, underground spring or other source.  |
| 2. The amount of water to be changed. 1.0 second feet, acre feet. One second foot equals 448.83 gallons per minute.   |
| 3. The water to be used formineral_exploration,miningmilling & associated_domestic_use  |
| 4. The water heretofore permitted for <u>mineral exploration mining milling associated domestic</u> us important the water heretofore permitted for <u>mineral exploration</u> mining milling associated domestic us within Lot 4 of Section 24, T.34N., R.29E.,  |
| 5. The water is to be diverted at the following point.  Describe as being within a 40-acre subdivision of public survey and by course and M.D.B. & M. (unsurveyed): or at a point from which U.S.L.M.M.#207, a brass cap,   |
| distance to a section corner. If on unsurveyed land, it should be stated. bears N 3°01'34"W a distance of 3126.62 feet.   |
| Lot 4 of Section 24, T.34N.,R.29E.,  6. The existing permitted point of diversion is located within   |
| 6. The existing permitted point of diversion is located within  |
| 04'56"E 3088.93'.   |
| unchanged 7 Proposed place of use   |
| 7. Proposed place of use.  Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.   |
|   |
| 8. Existing place of use Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or M.D.B. & M. and Sections 1, 2, 11, 12, 13, 14, 23, 24, 25 & 26, T.34N., R.29E.,  |
| manner of use of irrigation permit, describe acreage to be removed from irrigation.  M.D.B. & M. (unsurveyed)   |
| 9. Use will be from   |
| Month and Day  January 1st  10. Use was permitted from  Month and Day  December 31st  Month and Day  December 31st  Month and Day  Month and Day  Month and Day  Month and Day  |
| 11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and   |
| specifications of your diversion or storage works.)  State manner in which water is to be diverted, i.e. diversion structure,  The property of the pumped from underground sumps of the pumped from |
| to a surface sedimentation pond for re-circulation and land application.  |
| 12. Estimated cost of works\$50,000.00  |
| 13. Estimated time required to construct works  |

| This application is being filed to  | correct the point   | of diversion.   |
|---|---|---|
|   |   |   |
|   |   |   |
|   |   | ountain Surveying as agent<br>Milton III  |
| Comparedpm/do.jr/bk   | 146 W. S  | econd Street<br>ca, NV 89445  |
| Protested   |   |   |
| APPROVAT.   |   |   |
| ALTIOVAL  | OF STATE ENGI   | NEER  |
| This is to certify that I have examined the fore following limitations and conditions:  | egoing application, and d   | to hereby grant the same, subject to the  |
| This permit to change the point of as heretofore granted under Permit 57263 imposed in said Permit 57263 and with source will be affected by the change installed and maintained in the dischase accurate measurements must be kept of water must be installed before any use completion of work is filed. This source state Engineer pursuant to NRS 534.030. Of the water herein granted at any and a This permit does not extend the public, private or corporate lands.  The total combined duty of water source to so the subject to additional determination of the subject to be changed shall be limited exceed.  1.0 | the understanding proposed herein. urge pipeline near ater placed to be of the water be ce is located with The State retains all times. permittee the rigurater Permits 555 exceed 605.0 acretating permit is under Permit is urge the manner of ion and evaluation arce within the groot waive the required and local agencies to the amount which can | that no other rights on the A totalizing meter must be the point of diversion and neficial use. The totalizing egins or before the proof of hin an area designated by the the right to regulate the use ght of ingress and egress on 616, 60130-T, 60131-T, 60270, feet annually. by nature of its activity a use granted under this permit with respect to the permanent ound water basin. The remember of the applied to beneficial use, and not to the applied to beneficial use, and not to |
| feet annually.  | subic feet per second   |   |
| Work must be prosecuted with reasonable diligence as  | nd be completed on or be  | fore May 5, 1996  |
| Proof of completion of work shall be filed before   |   | June 5, 1996  |
| Application of water to beneficial use shall be made of   | on or before  | May 5, 1997   |
| Proof of the application of water to beneficial use sha   | ill be filed on or before   | June 5, 1997  |
|   | d on or before  | N/A   |
| Map in support of proof of beneficial use shall be file   |   |   |
| A-F. A  |   | oF, R. MICHAEL TURNIPSEED, P.E., a, have hereunto set my hand and the seal of my  |
|   | State Engineer of Nevada  | a, have hereunto set my hand and the seal of my   |
| Completion of work filed SEP 0 8 1997   | State Engineer of Nevada  | •   |

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## (PERMIT TERMS CONTINUED)

A monthly report shall be submitted to the State Engineer within 10 days from the end of each month which shall include the amount of water pumped from the well and the amount of water used.